

ABSTRACT OF THE DISCLOSURE

A liquid crystal display comprising a liquid crystal panel having a first glass substrate and a second glass substrate provided with a terminal part protruding beyond the first glass substrate; a backlight provided with a light source, a light guide plate and an optical sheet; a case for housing the liquid crystal panel and the backlight; and a double-sided tape for bonding the second glass substrate side of the liquid crystal panel and the case. The double-sided tape is provided at a frame part in the outer circumference of the effective display section of the liquid crystal panel which is closer to the effective display section than the terminal part and where the first and second glass substrates overlap. The double-sided tape is narrower than the width of the frame part where the first and second glass substrates overlap. Consequently, there can be obtained a liquid crystal display having such a structure that the liquid crystal panel is insusceptible to damage when dropped.